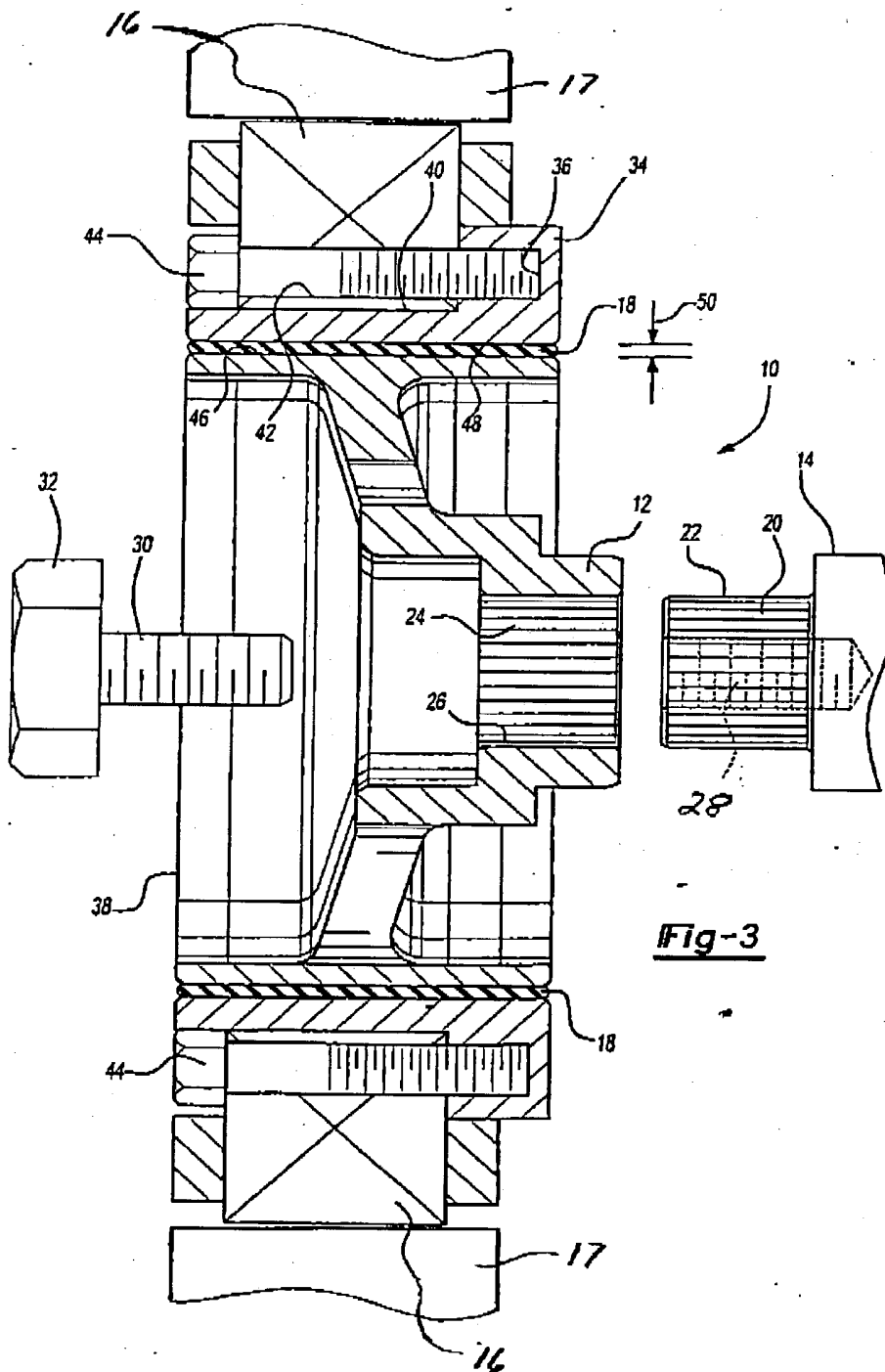


Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper
 Inventor(s): J. Joachim
 Application No.: 09/915,791; Attorney Docket No.: 10541-086
 Replacement Sheet Mailed 01-16-04

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Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper

Inventor(s): J. Joachim

Application No.: 09/915,791; Attorney Docket No.: 10541-066

Replacement Sheet Mailed 01-16-04

(ANNOTATED)

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Added
← STATOR 17

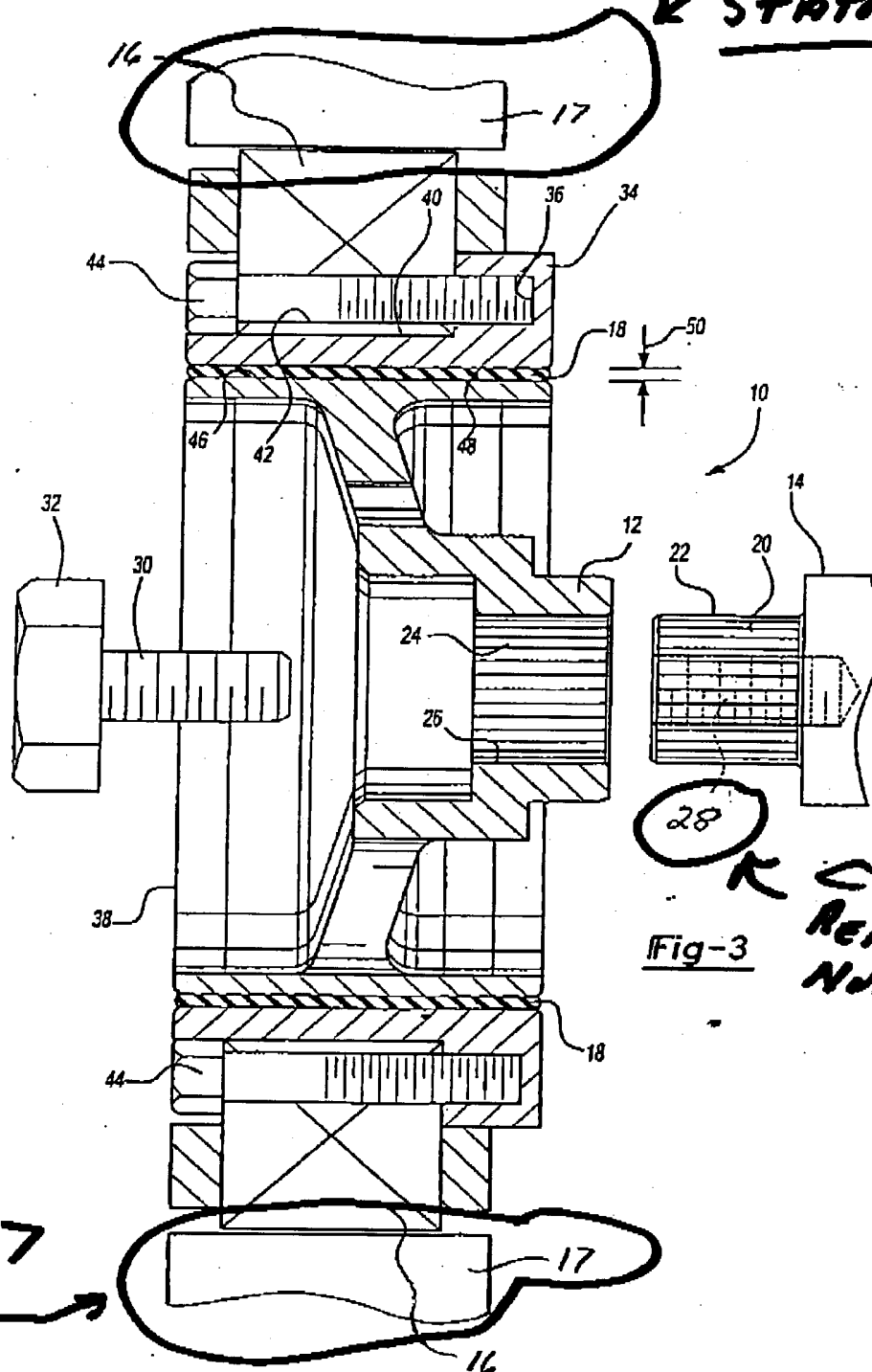


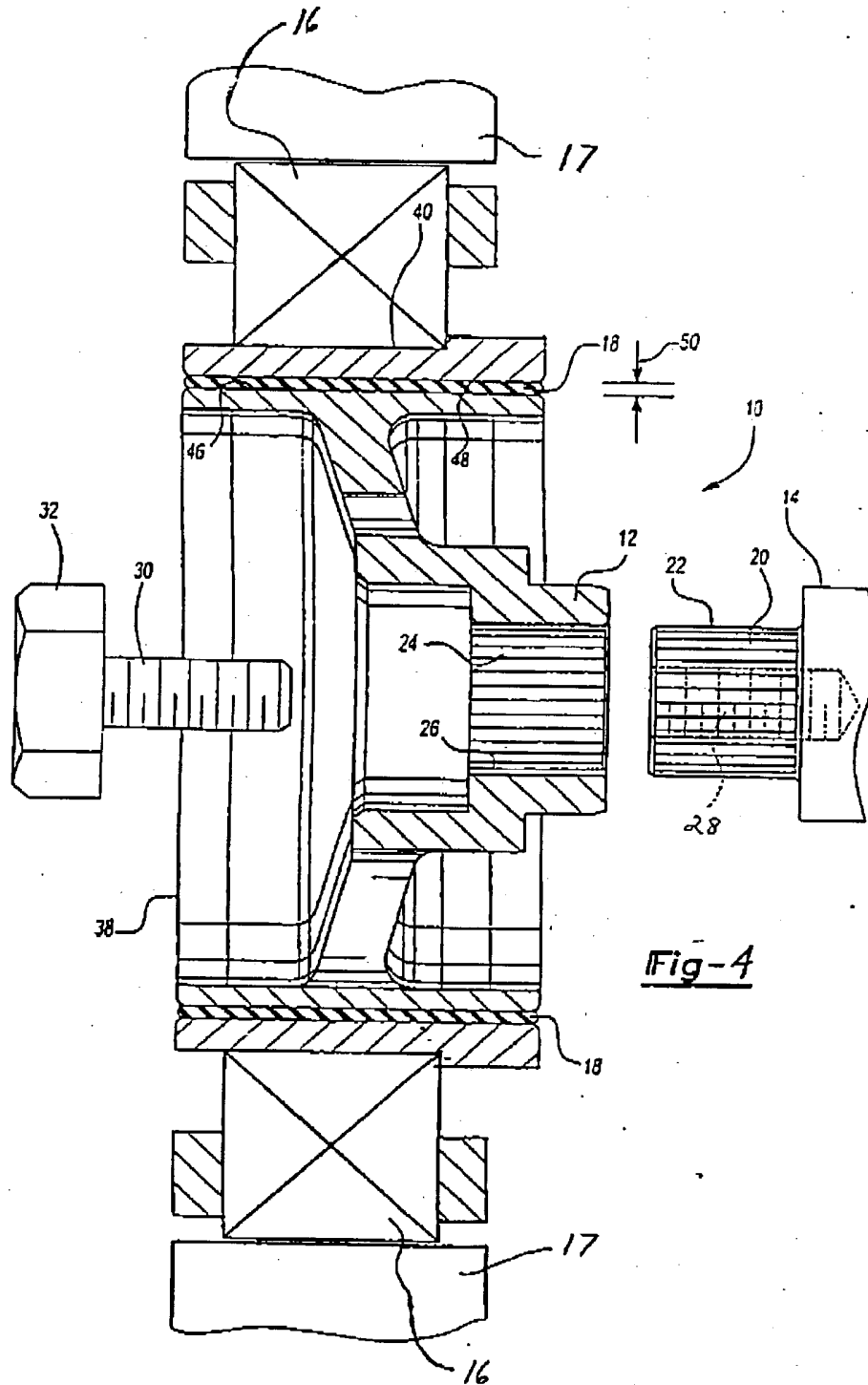
Fig-3

**Changed
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 NUMERAL**

**Added
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Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper
 Inventor(s): J. Joachim
 Application No.: 09/915,791; Attorney Docket No.: 10541-066
 Replacement Sheet Mailed 01-16-04

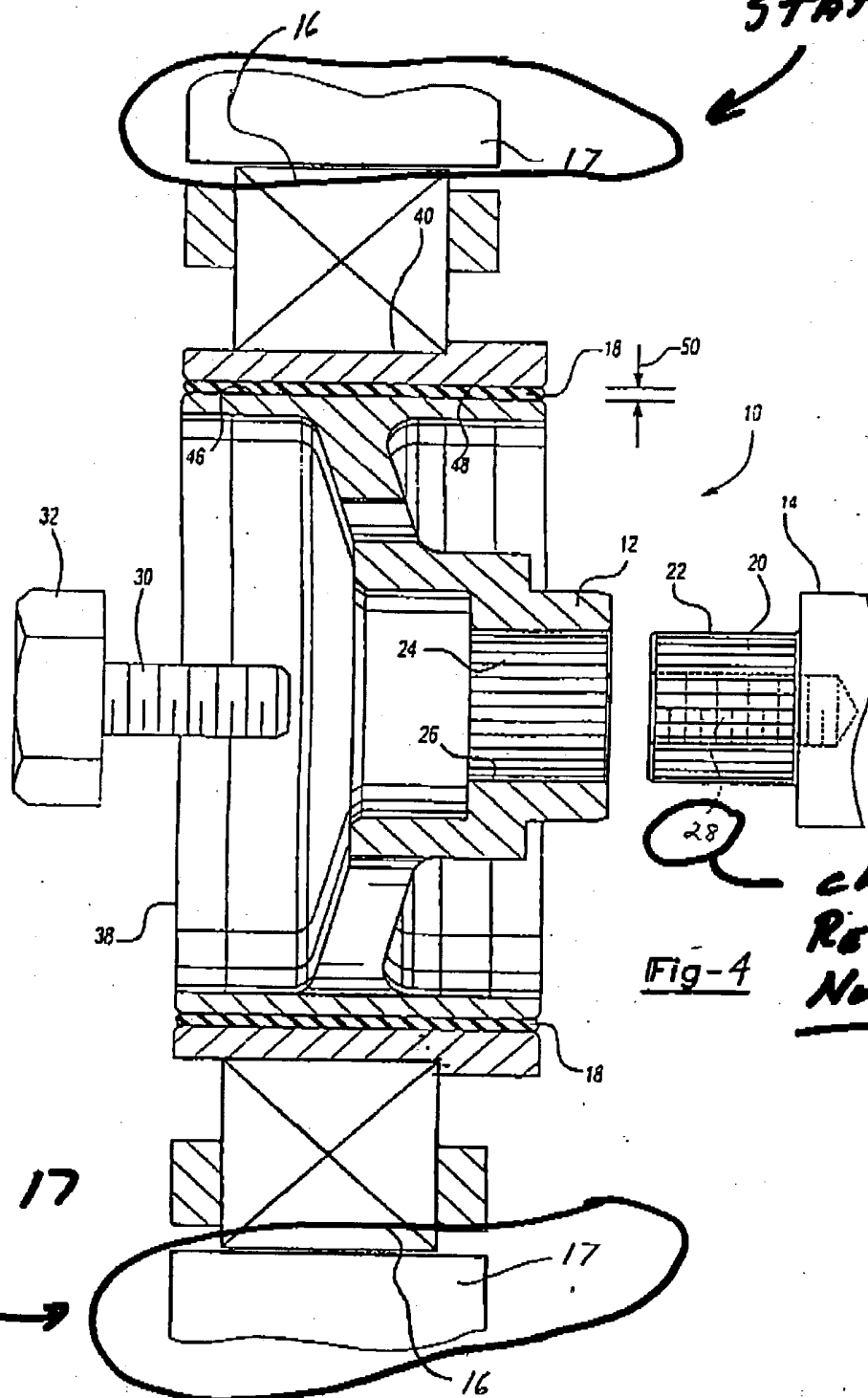
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Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper
 Inventor(s): J. Joachim
 Application No.: 09/915,791; Attorney Docket No.: 10541-066
 (ANNOTATED) Replacement Sheet Mailed 01-18-04

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*Added
STATOR 17*



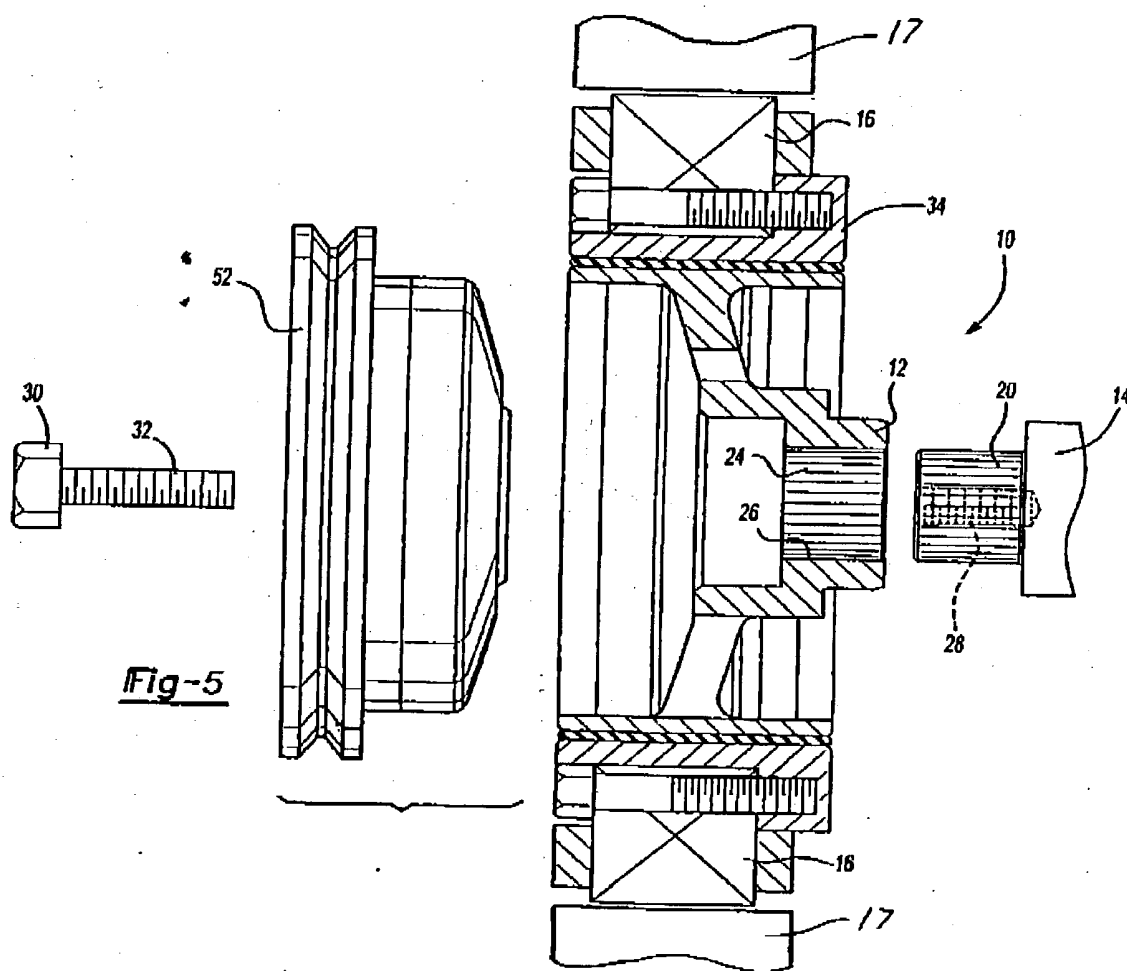
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Fig-4

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REFERENCES
Numeral*

Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper
Inventor(s): J. Joachim
Application No.: 09/915,791; Attorney Docket No.: 10541-066
Replacement Sheet Mailed 01-18-04

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Patent Application for: Electric Machine Rotor With Crankshaft Torsional Damper
Inventor(s): J. Joachim
Application No.: 09/915,791; Attorney Docket No.: 10541-068
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